

Cell.

387 F

ACADEMY
NAT. SCI.
PHILA.

ms. 387 F

<i>Aquilina</i>	13	46.
<i>Accipitrinae</i>	8	55
<i>Alcedinina</i>	40	
<i>Accentorina</i>	43	
<i>Alecturina</i>	40	
<i>Ampelina</i>	32	
<i>Agelaina</i>	8	41.
<i>Maudina</i>	7	
<i>Arinae</i>	19	
<i>Apterygina</i>	24	
<i>Ardeina</i>	37	
<i>Anserina</i>	7	60
<i>Asiatina</i>	11	62
<i>Alcina</i>	42	75
<i>Butorina</i>	1	45.
<i>Bubonina</i>	17	4.
<i>Bucconina</i>	32	
<i>Buphagina</i>	42	
<i>Bucerotina</i>	37	43.

<i>Circina</i>	15	57
<i>Caprimulgina</i>	33	
<i>Cypselina</i>	10	
<i>Coraciina</i>	14	
<i>Certhina</i>	21	
<i>Cesthina</i>	36	
<i>Campephagina</i>	26	
<i>Callaetina</i>	20	30.
<i>Corvina</i>	25	32.
<i>Coccothraustina</i>	2	
<i>Colina</i>	44	58.
<i>Cacatuina</i>	17	
<i>Capitonina</i>	23	
<i>Colapstina</i>	28	
<i>Coccygina</i>	29	
<i>Crotophagina</i>	13	
<i>Cuculina</i>	39	
<i>Columbina</i>	5	16.
<i>Cracina</i>	31	
<i>Chionidina</i>	12	
<i>Cursorina</i>	3	
<i>Charadrina</i>	35	
<i>Cinclina</i>	32	

<i>Ciconinae</i>	43
<i>Cygninae</i>	6 62
<i>Colymbinae</i>	114 73
<i>Daceloninae</i> — see <i>Halcyoninae</i>	
<i>Dendrocolaptinae</i>	34
<i>Dicruirinae</i>	12
<i>Didinae</i>	46 24
<i>Diomedea</i>	2 81
<i>Didunculinae</i>	46 24
<i>Eurylaiminae</i>	33
<i>Epimachinae</i>	43
<i>Erythracinae</i>	25
<i>Emberezinae</i>	4
<i>Eristaturinae</i>	5 70
<i>Falconinae</i>	7 50.
<i>Furnarinae</i>	21. 22
<i>Formicariinae</i>	32
<i>Fringillinae</i>	
<i>Fuligulinae</i>	4 67

Gypaetinae	5	9
Gypohierinae	3	12
Galbulinae	38	
Garrulinae	11	28
Gymnoderinae	35	34
Graculinae	20	
Gecininae	27	
Gorulinae	14	19
Gallinae	9	
Glauculinae	1	
Gruinae	15	
Gallinulinae	10	
Mirundinae	11	
Hamatopodinae	42	
Helioaninae	8	74
Halcyoninae	28	
Icterinae	6	39
Indicatorinae	35	

<i>Lampornina</i>		
<i>Lusciniinae</i>	45	
<i>Laniinae</i>	34	
<i>Locustinae</i>	20	
<i>Lorinae</i>	18	
<i>Lophophorinae</i>	7	
<i>Limosina</i>	39	
<i>Larinae</i>	16	81
<i>Milvinae</i>	14	52
<i>Momotinae</i>	40	
<i>Meropinae</i>	27	
<i>Myzomelinae</i>	30	
<i>Meliphaginae</i>	30	
<i>Melistreptinae</i>	31	
<i>Menurinae</i>	35	
<i>Malurinae</i>	45	
<i>Amotiltinae</i>		
<i>Motacillinae</i>	33	
<i>Muscicapinae</i>	28	
<i>Musophaginae</i>	14	26
<i>Melaneripinae</i>	29	
<i>Megapodinae</i>	40	
<i>Meleagrinae</i>	19	
<i>Merginae</i>	5	72

<i>Orthonyctina</i>	41	
<i>Oriolina</i>	20	
<i>Opirothocomina</i>	15	
<i>Odontophorina</i>	25	
<i>Otidina</i>	22	
<i>Oedionomina</i>	1	
<i>Polyborina</i>	4	44
<i>Podagrina</i>	42	
<i>Promeciopina</i>	38	
<i>Phaethornina</i>		
<i>Parina</i>	33	
<i>Pycnonotina</i>	41	
<i>Pachycephalina</i>	9	
<i>Piprina</i>	31	
<i>Phonygamina</i>	21	27
<i>Pyrhocoracina</i>	24	36
<i>Paradisina</i>	39	37
<i>Ptilonorhynchina</i>	24	
<i>Ploceina</i>	1	
<i>Pyrbulina</i>	6	
<i>Phytotomina</i>	10	
<i>Pezoporina</i>	23	
<i>Psittacina</i>	22	
<i>Picusnina</i>	18	
<i>Picina</i>	17	

<i>Penelopina</i>	3	
15 <i>Pavonina</i>	15	
<i>Phasianina</i>	18	
<i>Pendicina</i>	21	
<i>Pteroclina</i>	11	
<i>Psophina</i>	30	
<i>Phalaropodina</i>	44	
<i>Parrina</i>	25	
<i>Palamedeina</i>	9	
<i>Phanicopterina</i>	29	59
<i>Plectropterina</i>	12	59
<i>Podicipina</i>	26	73
<i>Phalaridinae</i>	43	76
<i>Procellarina</i>	2	79
<i>Phaetonina</i>	38	86
<i>Plotina</i>	45	87
<i>Pelecanina</i>	9	87
<i>Querulina</i>	34	
<i>Quiscalina</i>	13	38.

<i>Ramphastinae</i>	24	25.
<i>Recurvirostrinae</i>	41	
<i>Rallinae</i>	31	
<i>Rhyncoptinae</i>	17	83.

<i>Sarcoramphinae</i>	6	10
<i>Surninae</i>	16	6
<i>Syrninae</i>	18	2
<i>Striginae</i>	19	1
<i>Steatorninae</i>	30	
<i>Synallaxinae</i>	22	
<i>Sittinae</i>	23	
<i>Sturninae</i>	37	
<i>Taurortherinae</i>	37	
<i>Struthioninae</i>	23	
<i>Scolopacinae</i>	26	
<i>Sphesiscinae</i>	27	77
<i>Sterninae</i>	21	84

<i>Scolimae</i>	30	
<i>Strophoninae</i>	12	
<i>Strophiolinae</i>		
<i>Turdinae</i>	38	
<i>Tympaninae</i>	29	
<i>Tyranninae</i>	37	
<i>Tilyrinae</i>	20	
<i>Thamnophilinae</i>	10	
<i>Tanagraeinae</i>	3	
<i>Trogoninae</i>	4	15
<i>Troglodytidae</i>	28	
<i>Troglodytidae</i>	34	
<i>Tetraoninae</i>	10	
<i>Thraupinae</i>	13	
<i>Troglodytidae</i>	8	
<i>Troglodytidae</i>	36	
<i>Troglodytidae</i>	27	
<i>Troglodytidae</i>	10	
<i>Upupinae</i>	39	
<i>Urinae</i>	45	78

Multivirinae

2 11

Miscorinae

44

Yuncinae

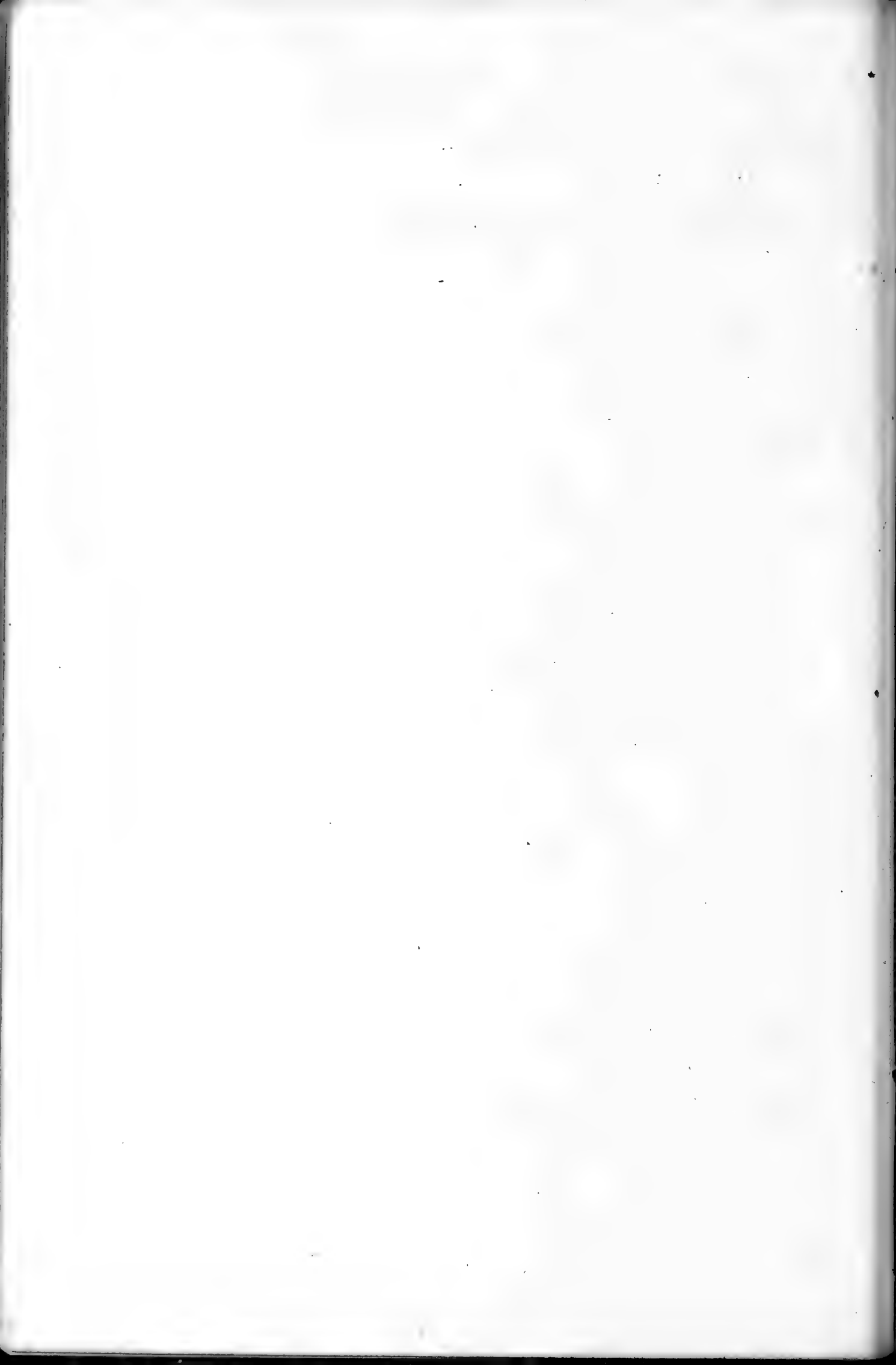
19

Striginae Part 19

Strix

^ Wanting, nos. 7, 10, 11.

Phodilus. wanting, all.



Striginae. Part 19 1/10 49

Strix. wanting Nos 7. 10. 11.

no 11. *S. leucomanna*. Evesham, should be
S. turcomanna. but it is not a *Strix*
as Evesham in his description says
it is eared.

Add to Gray's list

No 13. *delicatula*. Gould. B. of Am. Vol 1. pl. 31

14. *tenebrosus*. Gould do 1 pl. 30

both of which we have
Compared with Brit. Mus. Cat. we have
an equal number of species, having
all which they have except no 10, &
having no 14, which they have not,

Phodilus wanting all.

Syrmiace. Part 18. No 49

Syrmiace wanting, nos 6, 10, 11, 15, 16, 18

add to Gray's list

No 12. rivicolu. Hodgs. Journ. A.S.B. 14. p. 185

13. ~~peruviana~~ ~~Smith~~ ~~Ex. N. p. 192~~

14. polygrammicum. Gray. Cat. Brit. Mus.

15. gonoceros. Gray. Cat. Brit. Mus.

16. philippense. Gray. Cat. Brit. Mus.

17. leptogrammicum. Tem. Pl. Cal. 525.

18. albataise. Gray. Cat. Brit. Mus.

19. virgatum. Cassin. Proc. A.S.S. Dec. 1848

20. albugularis. Cassin. Proc. A.S.S. Dec. 1848

of these we have nos 12, 13, ~~14~~, 17, 19 & 20.

as to nos 14, 15, 16 & 18, being mere catalogue

names without description, we can tell

nothing about them; - the species described

by Mr Cassin as virgatum, may possibly

be the polygrammicum of the Brit. Cat; -

the specimen which we at first took to

be the albataise. Brit. Cat. proved to

979 21. rivicola. see name H. Hook
" 22. rupestris. King

two specimens, ~~resembling~~ agreeing very
nearly with Vieillot's description of
fasciata, which may be the ~~young~~
of the B. M. Cat.

Otus wanting No. 9. 11. 12. 14

add to Gray's list

No. 13. madagascariensis. A. Smith

No. 14. helvola. Licht. Wieg. Archiv. 1832. p. 65.

we have No. 13.

Nyctale. nothing wanting

add to Gray's list.

No 3. acadica Gm.

which we also have

3/7 49 4. Harrisii. Cassin. Orn. A. N. O. Feb. 1849

4
Buboninae Part 1st 7/10 49

Bubo wanting nos. 2. 8? 11. 13

add to Gray's list

No 13. *Dillonii*. *Quoy & Gaimard. Voyage*

voy. en Abyss. pl. 3

which we have not got.

we have a specimen supposed to be No. 8, but as we have not got the *Madras Journal*, containing the description, we cannot speak positively.

Ephialtes wanting nos. 5. 6. 7. 14. 15. 18. 19. 20. 21. 22.

add to Gray's list

No. 18. *gymnopus*. Gray. *Cat. Brit. Mus.*

19 *assimilis* do do

20 *albopunctata* do do

21 *megalotis* do do

22 *grammicus*. Gosse. *Birds of Sam. pl. 4.*

23 *sagittatus*. Cassin. *Proc. A.N.S. Dec. 1848.*

24 *Watsonii*. Cassin. *Proc. A.N.S. Dec. 1848.*

of these we have only the two last

nos 23 & 24

3/7 49 25 *spilocephalus* Blyth

Babonina continued
Ketupa. wanting p. 3.

St. Petersburg Part 1b. 1/10⁴⁹

Surnia wanting, nos 2. 3.

Nyctea. nothing wanted.

Athene. wanting, nos 5. 7. 11. 16. 20. 21. 27. 26. 27.
33. 34. 35. 36. 37. 38. 39. 40. 42. 43. 44.
46. 47. 50.

add to Gray's list

no 45. socialis. Gambel. Proc. A. N. S. 1846.

46. bactrianus. Hutton Journ. A. S. B. Aug^r 1847

47. malaccensis. Eytow. Jard. Ann. XVI p 228

48. marmorata. Gould. Proc. Zool. Soc. 1846. p. 18.

49. naja. Gould. B. of Aust. Vol 1. pl. 36.

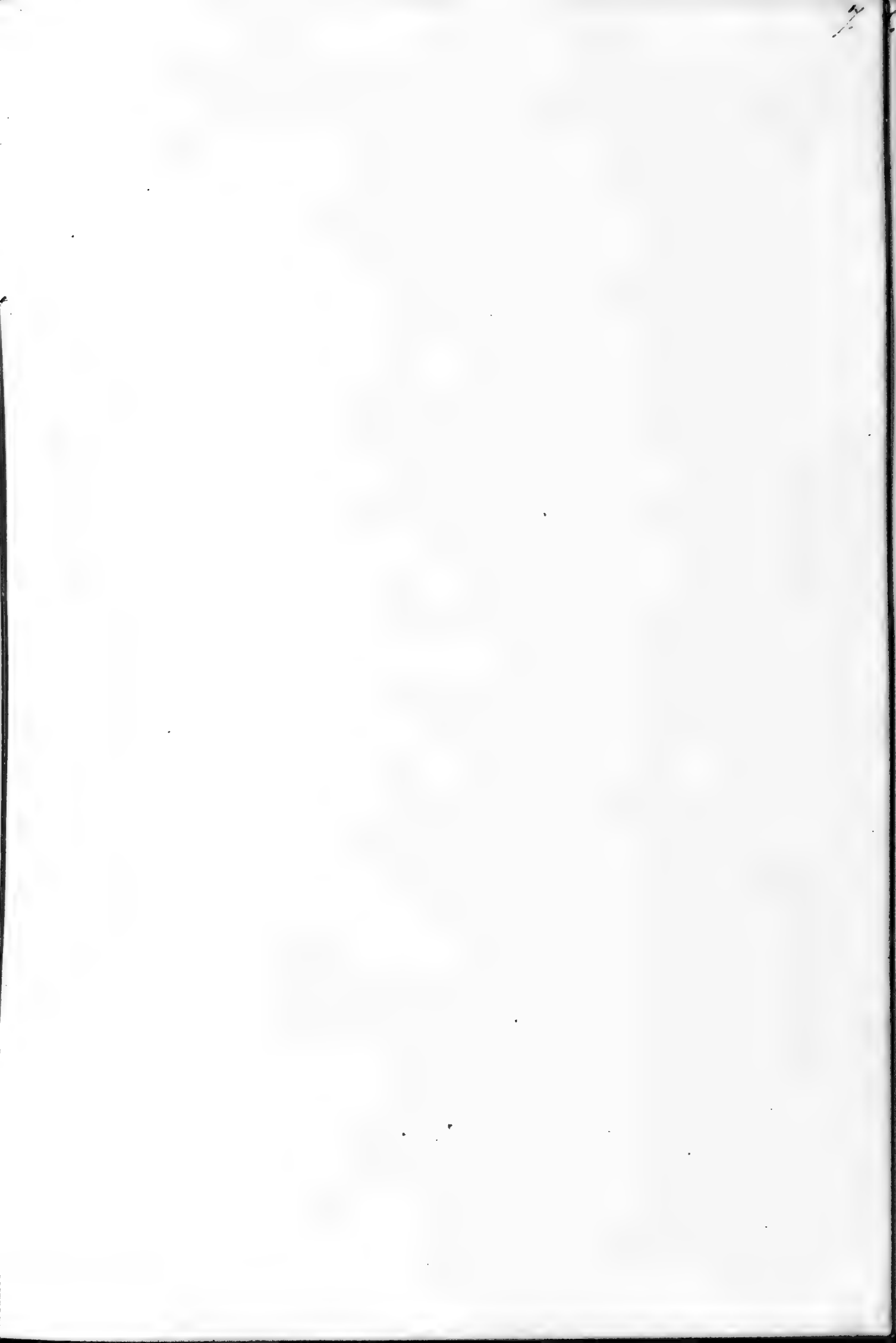
50. cyena. Sieft. Weig. Archiv. 1832 p. 65.

of these we have 45. and 48 & 49 are in
the Gould collection.

3/7⁴⁹ 51. Noctua meridionalis, Sch. 1838 of Eur.

" 52. gutturalis Verhand. oerger etc

" 53. arcuata Gould?





Gynaetice Part 5. 2/7 49

Gynaetus - - - - - Full

Sarcoramphina Part. h. 27¹⁹
Neophron Full.

Sarcoramphus. Full.

Cathartes. Full.

add to Gray's list

4. *C. Burrovianus*. Cassin
 which we have

Vulturina Part 2.

277¹⁹

Vultur

wanting No. 2.

Otogyps

Full

Gyps

Full.

Gypsohieracinae Part 3. 27⁴⁹

Gypsohierax

Full.

Treeromina Part 4 3/7 '49

Ptilonopus wanting, No: 10. 12. 14. 18. 19. 20. 29.

add to Gray's list

No 26. Rivoli Prev. & Knip. Pigeon Pl. 57.

27. Clementine Voy. Ast. & Zéle Pl. 29 f. 3.

28. jaune do 12 f. 12.

29. de Marie do 29 f. 2

Treerom. wanting, No: 16. 17. 18.

add to Gray's list

No. 19. bicincta. Ind. Ill. Ind. Orbith. Pl. 21

erroneously placed by Gray as a synonym of No: 7.

20. malabaricus. Indian Collection.

Columbina Part 5. ^{3/11} 49.

Carpophaga. wanting No. 8. 12. 19. 20. 21. 22.
23. 24. 26. 29. 30.

add to Gray's list

No. 31. sylvatica. Indian Collection

Lopholaimus Full.

Columba wanting No 17. 20. 21. 23. 24. 31. 32.
33.

add to Gray's list

³⁵⁴
No. 35 picazura. Azar. included by Gray
in No 6. as a synonym.

Columbinae continued

Ectopistes

Full.

Geopelia

Full

add to Gray's list

No 5. tranquilla. Gould-Collection

b. placida do

γ. multicolorata? do

Macropygia

wanting nos 2. 4. 7.

18.

Columbine continued

Alna

Full.

Turtur

wanting No^s 5. 6. 11. 12.

Gourinae Part 14: 3/4 '49

Columbina wanting No. 3. 5. 6.

Zenaida Full.

Chamaepelia wanting No. 5. 8. 9.

add to Gray's list

No 8. ancus Less. continuation de Buffon No 20

9. inca " do do

Gourina continued

(Peristera) (wanting) nos 10. 11. 14. 15. 19. 22. 23. 24.
add to Gnays list

no 20. linearis Knip. & Prevot. Pigeon, Pl. 55

21. versicolor. Lafr. de mus. Icon. Orn. Pl. 47

22. à gorge rouge. Voy. art. & Zèle Pl. 27 f 1.

23. crinigère du Pl. 27 f 2.

24. d'Etienne du Pl. 28 f 2.

Ocyphaps Gull.

Petrophassa Gull.

Gourina continued

Chalcophaps Skull.

Phaps Skull.

Geophaps Skull.

Gourina continued

Calenas

wanting n^o 2.

Nerulia

wanting all.

Starnanas

wanting n^o 2. 3.

no 1. we have, but the specimens are bad.

Gourina continued

Goura

Full.

add *Tayon terrestre* Voy. Ast. & Gile's Pl. 28 f. 1.
which it is difficult to place in any
established genus. it is wanting.

Didunculinae Part 4b. 3/7 '99

Didunculus wanting all.

Didinae Part 4b. 3/7 '99

Didus wanting all.

Ramphastinae Part 24 3/4 49

Ramphastos. wanting Nos. 2. 3. 4. 8. 12. 13.
5. 16.

Pteroglossus. wanting Nos. 7. 11. 14. 15. 17. 22.
26. 32. 33. 34. 35. 36. 37.

Muscophaginae Part 14.

3/7 49

Muscophaga. — Full.

Turacus. wanting) No. 1.

Schizorhis wanting) No. 3.

Phorygaminae. Part 21.

3/21/19

Gymnorhina Mull.

add to Grays list

No. 4. organicum

G.C.

Strepsera. wanting No 3.

add to Grays list

No. 4. arguta

G.C.

5. melanoptera

G.C.

Phorygama. wanting No. 2.3.

Garruline Part II 3/21⁴⁹
 Lophocitta. Full.

Garrulus. wanting nos 5, 6, 7.
 add to Gray's list

No. 6. Krynickii

7. Brandtii

8. glandarius japonicus

~~glandarius verlanophanus~~

Perisoreus. wanting No. 3.

Garrulina continued

Cyanocorax. wanting No 4. 18

add to Gray's list

No. 22. Californianus. Vigors

23. violaceus. du Rus. = Harrisii. Cas.

24. unicolor. du Rus. = concolor. Cas.

25. nansus du Rus.

Psilorhinus. Full

add to Gray's list

No. 5. flavirostris. (W. G. L.)

Cissa. Full.

Calceatina. Part 20. $\frac{3}{21}^{49}$
Calceas. Full.

Struthidea. Full

Geminurus. wanting No. 2. 5. 10.

Calceatinae, continued.

Crypsirinae. Full.

Ptilostomus. wanting, 1 to 3.

Conostoma all wanting,

Corvinæ. Part 25. $\frac{3}{21}$ 49
 Nucifraga. Full.

Pica. wanting No. 6, 9.
 add to Gray's list
 No. 9. melanocephala. Sevaill.

Corvus. wanting No. 2, 3, 4, 12, 17, 24, 26.
 add to Gray's list
 No. 26. collaris. Drummond & Strick.
 27. torquatus. Less.
 28. pyrrhopterus.

Corvinæ continued.

Gymnocorvus. Gull.

Picathartes. Gull.

Gymnoclerince. Part. 35. $\frac{3}{2}$, 49

Pyroderus. wanting No. 2.

Gymnocephalus. Hull.

Cephalopterus. Hull.

Gymnoderinae .. continued.

Gymnoderus. Hall.

Pyrrhocoracinae. Part-24. 3/21 49

Pyrrhocorax. wanting, No. 2.

Corcorax. Gull.

Coracia. Gull.

Paradiseina. Part. 39. 3/21/49

Paradiseai. Fall.

Quiscalina. Part. 13. $\frac{3}{21}$ ⁴⁹

Scolecophagus. wanting No. 2.

Quiscalus. wanting no. 4, 5, 8? 9, 10? 12?

Scaphidurus. wanting No. 2, 3, 4, 6, 7?

Icterina Part. 6 3/21 49

Loacicus. wanting No. 3, 4, 15, 18

add to Gray's list

No. 16. *pyrochypogaster* de Sarragen. Rev. Zool. Aug. 1847.

17. *pariserum*. Benap. Proc. Zool. Soc. 1837.

18. *uropygialis*. Safr. Rev. Zool. 1843. p. 290.

Icterus. wanting No. 5, 8, 10, 14, 17, 20, 21, 22

add to Gray's list

No 23, *maculialatus*. Cas. Proc. A. N. S. Dec. 1847

24. *auricapillus*. Cas. " " "

25. *Giraudii*. Cas. " " "

Icterine continued

Xanthornus. wanting nos. 9. 10. 11. 12. 13.

Yphantes. Full.

Agelaina. Part 8. 3/21 49.

Molothrus. wanting No. 2.

Agelaius. wanting No. 4, 7, 9, 10, 12, 13, 14, 15, 18.
add to Gray's list

No. 17. humeralis. Nig. Zool. Journal 1827. La Sag. Cuv. pl. 20
18. maxillaris. d'Orb. Syn. av. Mus. de Zool. 1838

Leistes. wanting No 4, 5.

Agelaius. continued.
Amblyramphus.

Full.

Chrysomus.

Full.

Dolichonyx.

Full.

Bucerotinae. Part 37. 3/21 '49

Euryceros. Full.

Buceros. wanting No 3? 7, 14, 21, 30, 33, 37

add to Gray's list.

No. 38 albocristatus. Cassin.

Bucorvus. Full.

Polyborine. Part 4. 3/21. 49

Ibycter. wanting No. 3. 5.

add to Gray's list

No. 4. carunculatus

S. australis. Gen. Pl. Col. 192. 224.

Milvago. wanting No. 3. 4.

Polyborus. Hull.

45.

Buteoninae. Part: 1. 3/21 '49

Buteo. wanting No. 8, 13, 14, 15, 19, 20, 21, 24, 27.

28, 30, 31, 32, 33, 35, 36.

add to Group's list

No. 33. albicinctus. Brit. Mus. Cat.

34. Griesbreghtii. du Bus. Voy. Océ. Pl. 1.

35. plumipes. Hodg.

36. leucops. Brit. Mus. Cat.

Archibuteo. wanting No. 4.

add to Group's list

No. 4. Strophicurus. Hodg.

Aquilina Gray's Gen. Part. 1.3. 3/21 '49
 Aquila. Gull.

Spizaetus. wanting No. 3. 5. 10. 12. 13. 14.
 add to Gray's list

No 14. Boncomensis. Brit. Mus. Cat.

Morphnus. Gull
 add to Gray's list

No 4. mexicanus. du Proc. Bulletin de l'Acad
 royale de Belgique.

Aquilinae continued

Thrasaetus. Hull

Cachinna. Hull.

Circaetus. wanting no. 2, 4, 6, 10,
add to Gray's list
no. 10. fasciolatus. Brit. Mus. Cat.

Aquilinae continued

Pandion wanting, No 3.

Haliaetus. wanting, No 7, 8, 9, 10,

Pontoactus. wanting, No. 3, 4.

Aquilina continued

Helotarsus. Full.

Haliastur.

Full.

Falconinae Park 7. 3/21 49

Falco. wanting No 7. 14.

add to Gray's list

No 14. *compterus*. Licht

Hypotriorchis wanting No 14.

Geracidea. Full

Falconinae continued

Tinnunculus. wanting No 2. 9. 11

Ierax. wanting No 2. 4.

Harpagus. Full.

Milvina. Part 14. 3/21 49

Baza. wanting - No. 4.
add to Gray's list.

No. 4. magnirostris. G. R. Gray.

Arvicola. Mull.

add to Gray's list

No 2. Arvicola: Lafre. Rev. Zool. 1846. p. 130.

Pernis. wanting No 3, 4, 5, 6.

Milvina. continued

Milvus. wanting no b.

Naucurus. Full.

Rosthramus. Full.

Milvinae, continued

Cymindis. Full

add to Gray's list

No 3. Wilson's. Cas. Proc. A. N. S. ap. 1847

Elanus.

Full.

Gampsonyx.

Full.

Petinia.

wanting - No. 2.

Accipitrinae. Part 8. 3/21 '49

Astur. wanting No. 11, 14, 16, 17, 18, 19.

add to Gray's list

no 19. albifrons. Kaup. Isis 1847.

Schnoiseles. wanting No 3.

add to Gray's list

No. 3. niger. du Bull. Bull. Acad. roy. des Belg. 1847.

Micraster. Gull.

add to Gray's list

No. 5. querilla. Cas. Proc. A. N. S. Oct. 1848.

Accipitrinae. continued.

Accipiter. wanting No. 2, 9, 12, 21, 22, 24, 25
26, 27, 28, 29, 30, 31, 32, 33, 34,

add to Gray's list,

no 35. *francisi* A. Smith

36. *crythronemia*. Brit Mus. Cat.

Poliornis. wanting No 4.

add to Gray's list

No. 4. *pyrrhogenis*. Temm & Sch. Faun. Japon.

Melierax. Full.

57.

Circinae. Gray's Gen. Part 15. 3/21, 49
Polyboroides. Full.

Serpentarius. Full.

Circus. wanting No 7. 10.

58.

Colina

Part 44

3/21 49

Colius, wanting No 1. b. 8.

59.

Phanicopterinae Part. 29 4/18⁴⁹
Phanicopterus wanting No. 3.

Plectropterinae. Part 12. 4/18⁴⁹
Anseranas. Full.

Plectropterus. Full.

Plectropterinae. continued

Sarkidiornis. wanting No. 2. 3.

Chenalopez. wanting No. 2. 3.

Anserinae. Part 7.

4/18 49

Ceneopsis. Full.

Anserinae. continued

Anser. wanting No. 4. 5.

Bernicla. wanting No. 5. 8. 11. 13. 14.

Nettion. Full

62.
Cygnaea. Part. 6. 4/18 49
Cygnaea. wanting No. 7.

Anatinae. Part II. 4/18 49
(Dendrocygnae. wanting No. 6.

Fadorna. Full.

Anatina. continued

Basarka. Full.

Aix.

Full.

Manca. wanting no. 4. 5. 6. 7.

Anatina. continued.

Dafila. wanting No. 3.

Anas. wanting No. 6. 7. 8. 9. 11. 15. 16. 17.
18. 19. 20. 23.

Querquedula. wanting No. 5. 8. 10. 11. 13. 14.

Anatinae. continued

Pterocyanca. wanting No 5.

Chauliastur. Full.

Spatula. Full.

Anatinae. continued

Malacorhynchus.

Full.

Cairina.

Full.

Fuligulina.
Branta.

Part 4.
Full.

4/18 '99

Fuligula. wanting No. 5. 6. 7.

Nyroca. wanting No. 7.

Fuligininae. continued.

Clavagula. Full.

Asclada. Full.

Aymenolaimus. Full.

Fuligulinae. continued.

Camptolaimus. Full.

Micropterus. Full.

Emiconetta. Full.

Fuliginace. continued.
Pomatocia. Full.

Oidemia. Full.

Crismaturina. Part 5. 4/18⁴⁹
Thalassioris. Full.

Prismaturina. continued.

Biziura. Full.

Prismatura. Full.

Nesonetta. all wanting.

Mergina. Part. d. 4/18 49
Merganetta. Full.

Mergus. wanting No. 4. 5. 6. 7.

Mergellus. Full.

Colymbinae. Part. 44. 4/18 '49
 Colymbus. Full.

Podicipinae. Part. 26. 4/18 '49.
 Podiceps. wanting no 8. 16. 17. 18. 20.

Podilymbus. Full.

Helionine.

Part. 8.

4/18 49.

Helionis.

Foll.

Podica.

Foll.

Alcina.

Part. 42.

2/18 49

Alca.

Full.

Fratercula.

Full.

76.
Phalerididae. Part 43. 4/18⁴⁹.
Phaleris. wanting, no. 3. 7. 8.

Gerorkina. Full.

Spheniscina. Part. 27. 4/15 '49.
Spheniscus. wanting no 4.

Eudyptes. wanting No. 3. 4. 6. 7. 10.

Aptenodytes. wanting no 2.

Urinae. Part. 45.

11/18 49

Brachykanephus. wanting No. 2. 3. 4. 6.

Uria. wanting No. 3.

Arctica. wanting No. 2.

Procellariinae. Part. 2. 4/18 49.

Pelecanoides. wanting No 3.

Puffinus. wanting, No. 2. 3. 4. 5. 6.
add to Gray's list

No 14. brevicaudus. Gould. col.

Thalassidroma. wanting No. 2. 6.

Procellarina. continued.

Procellaria: wanting No. 6. 8. 9. 10. 11. 15.
16. 17. 18. 19. 24. 25.

Paiow.

Full.

add to Gray's list.

No 3. luster.

Goold. Col.

Diomedinae Part. 2. 21/18 49.
 (Diomedea. wanting no 10.

Larinae. Part. 16. 4/10 49.
 Stercorarius. Full.

Rhodostethia. all wanting

Larvae. continued

Larus. wanting. No 8. 9. 11. 12. 15. 16. 18. 23.
29. 30. 31. 32. 33. 34. 35. 36. 37.

Nema. wanting No 2.

Nissa. wanting No. 2.

Larinae continued.

Pagophila. Full.

Rhyncopsinae. Part: 17. 4/18 49

Rhyncops. wanting No. 2. H.

Stermina. Part 21.

Sterna. wanting No.

4/18 49 } See
} next page

Sterninae. Part. 21. 4/18 49

Sterna. wanting No 4. 5. 9. 10. 12. 13. 15. 16.
17. 18. 19. 21. 22. 25. 26. 27. 28. 30. 31.
32. 33* 40. 41. 42. 43. 44. 45. 46. 47.
48. 49. 50. 51. 52. 53. 54.

add to Gray's list.

No 55. *Sterna*. Gould. Col.

56. *poliocirca*. do

57. *panaya*. do

58. *acutlaurida*. Cabot. Proc. of Boston Nat. Hist. Soc.

59. *regius*. Gamb. Proc. A. N. S. Feb. 1849

60. *elegant*. Gamb. Proc. A. N. S. Feb. 1849.

* No 33. we have *hirundinaceus*. Less. but want: *erythrorhynchus*. de Wint

Sterninae. continued:

Hydrochelidon. wanting, No. 2. 6. 9. 10. 11.

Phaetusa. wanting No. 2. 3.

Gygis.

Full.

Sterninae. continued

Anous. wanting No. 2. 3. 4. 5. 9. 10.
add to Gray's list.

No. 11. parvulus. Gould.

12. leucocapillus. Gould. col.

13. melanops do.

Phaetoninae. Part 38. 24/18 49.

Phaeton. Full.

Plotinae. Part. 45.

4/18 49

Plotus. Full.

Pelecaninae. Part 9. 4/18 49

Sula. wanting No. 6. 8. 9. 11.

add to Gray's list.

No 12. personata. Gould. ed.

Graculus. wanting No. 3. 4. 10. 13. 18. 19. 20.

24. 27. 29. 31. 32. 33. 34.

Pelecunina. continued.

Pelecunus. wanting. no 9. 10.

Atigeni. Full.

